10-16-97

STandardize

pH 4 buffer check —	4.006	(7:32) AM
pH 10 buffer check —	10.013	(7:37) AM
Slope / Eff. —	100.1	

pH 7 buffer check —	6.978	(08:05) AM
Blank —	8.046	(08:11) AM
pH 7 buffer check —	6.974	(08:17) AM
Blank (C.F) —	6.969	(08:23) AM
pH 7 buffer check —	6.974	(08:28) AM
IM #16 —	5.374	(08:43) AM
pH 7 buffer check —	6.972	(08:49) AM
54 IR5F (#1)	5.412	(09:04) AM
pH 7 buffer check —	6.974	(09:10) AM
IR5F (#2) —	5.409	(09:32) AM
pH 7 buffer check) —	6.971	(09:38) AM
IR5F (#3) -	5.485	(09:50) AM
pH 7 buffer check —	6.970	(09:56) AM
IR5F (#4) —	5.466	(10:01) AM
pH 7 buffer check —	6.972	(10:07) AM
IR5F (#5) —	5.533	(10:22) AM
pH 7 buffer check —	6.971	(10:28) AM
IR4F (HT) #1 —	5.305	(10:38) AM
pH 7 buffer check —	6.969	(10:44) AM
IR4F (HT) #2 —	5.254	(10:54) AM
pH 7 buffer check —	6.971	(11:00) AM
IR4F (HT) #3 —	5.283	(11:07) AM
pH 7 buffer check —	6.971	(11:12) AM
IR4F (HT) #4 —	5.283	(11:21) AM
pH 7 buffer check —	6.969	(11:27) AM
IR4F (HT) #5 —	5.223	(11:32) AM
pH 7 buffer check —	6.972	(11:38) AM

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IM #16 – 5.331 (11:46) AM
pH 7 buffer check – 6.971 (11:52) AM
IR5F(HT) #1 – 5.195 (11:58) AM
pH 7 buffer check – 6.970 (12:03) pm
IR5F(HT) #2 – 5.244 (12:10) pm
pH 7 buffer check – 6.968 (12:15) pm
IR5F(HT) #3 – 5.222 (12:21) pm
pH 7 buffer check – 6.970 (12:27) pm
IR5F(HT) #4 – 5.216 (12:34) pm
pH 7 buffer check – 6.968 (12:40) pm
IR5F(HT) #5 – 5.297 (12:48) pm
pH 7 buffer check – 6.967 (12:55) pm

Source: https://www.industrydocuments.ucsf.edu/docs/nxfl0001